

Request for Information: Stakeholder Priorities for IEEE Std 1547 2018 Training and Education Results to Date (8/25/2020)							Total Respondents to Date	27		
Requirements Topic Areas	Fluency			Importance			Urgency			
	Not at all fluent	A little/ somewhat fluent	Fluent / Extremely Fluent	Not important	A little / Somewhat important	Important / Extremely Important	Immediate (0 - 12 Mo)	Soon (12 - 24 Mo)	Future (> 24 Mo)	Not urgent (no plans)
Overall scope and intent of the standard <i>(clause 1.0, 2.0)</i>	4%	59%	37%	0%	7%	89%	44%	22%	33%	0%
DER requirements during enter and exit service, including synchronism <i>(clause 4.10, 4.5)</i>	33%	30%	37%	0%	26%	74%	30%	30%	37%	4%
Exemptions from requirements for emergency and standby systems <i>(clause 4.13)</i>	37%	37%	26%	4%	37%	59%	19%	26%	33%	19%
Reactive power capabilities, voltage and reactive/active power control modes <i>(clause 5.0)</i>	15%	48%	33%	4%	15%	81%	26%	30%	37%	4%
Abnormal voltage and frequency response (ride-through) <i>(clause 6.0, Annex B)</i>	15%	52%	33%	4%	7%	89%	26%	44%	26%	0%
Coordination of protective devices <i>(clause 6.2, 6.3, Footnote 80; Annex E)</i>	30%	41%	30%	4%	19%	78%	26%	30%	26%	15%
Power quality requirements <i>(clause 7.0, Annex G)</i>	19%	48%	33%	0%	15%	81%	22%	33%	30%	11%
Safety requirements (including those for unintentional islanding) <i>(clause 4.5, 8.1, Footnotes 80 &amp; 99)</i>	11%	56%	33%	0%	4%	96%	30%	44%	19%	4%
Requirements for intentional islanding <i>(clause 8.2)</i>	22%	44%	33%	0%	19%	78%	22%	30%	33%	11%
Using DER on secondary networks <i>(clause 9.0)</i>	33%	41%	26%	4%	44%	52%	26%	26%	30%	15%
Requirements for communications and control (interoperability) requirements <i>(clause 10.0, Annex D)</i>	22%	56%	22%	0%	19%	81%	22%	41%	30%	4%
Requirements for testing and verification (including type testing and commissioning) <i>(clause 11.0, Annex F)</i>	41%	37%	22%	0%	19%	81%	33%	33%	26%	4%
Considerations for coordinating with bulk power system operations <i>(clause 6.1, Footnotes 80 &amp; 99)</i>	30%	44%	26%	0%	19%	81%	26%	33%	26%	11%